AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows.

Please replace paragraph [0018] of the specification as originally filed with the paragraph below, which is marked-up to show the changes therein:

[0018] According to an embodiment of the present invention, a method for inspecting a substrate includes loading a substrate on a first stage, acquiring a first image of a peripheral portion of the substrate loaded on the first stage, inspecting results of an edge bead removal process and an edge exposure of water wafer process performed on the substrate using the first image, transferring the substrate onto a second stage, acquiring a second image of another portion of the substrate supported by the second stage, and inspecting defects of patterns formed on the substrate using the second image.

Please replace paragraph [0020] of the specification as originally filed with the paragraph below, which is marked-up to show the changes therein:

[0020] Preferably, inspecting the results of the edge bead removal process and the edge exposure of water wafer process further includes calculating a distance from a side surface of the substrate to a side surface of a photoresist film using the first image, and judging the results of the edge bead removal process and the edge exposure of water wafer process using the calculated distance.